

**Graduate Teaching Fellowship Application**

Name: \_\_\_\_\_  
Last First MI Social Security Number

Degree Sought: M.S.  Ph.D.

Present Address: \_\_\_\_\_  
\_\_\_\_\_ Phone: \_\_\_\_\_

Permanent Address: \_\_\_\_\_  
\_\_\_\_\_ Phone: \_\_\_\_\_

**Present Degree:**

BA/BS  Year: \_\_\_\_\_ Institution: \_\_\_\_\_ Major: \_\_\_\_\_

MA/MS  Year: \_\_\_\_\_ Institution: \_\_\_\_\_ Major: \_\_\_\_\_

**Teaching/Research Experience:**

Please list experience and preferences...

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Please attach a letter of application describing your qualifications for carrying out the responsibilities in the specific area(s) to which you are applying. Previous teaching experience and expertise in the academic area are highly desirable. These positions are limited in number, and students with previous teaching/research experience and Doctoral students are likely the most qualified applicants for these positions. Upon acceptance into a graduate degree program, GTF applications will be forwarded to the area coordinators for review and response. After initial review of application materials, the area coordinator(s) may request further information from the applicant.

If additional space is necessary, please use a separate sheet of paper. Please submit a completed application, a letter indicating your experiences, and a résumé.

**Areas for possible GTF Positions:**

**Anatomy:** Responsibilities include coordinating and/or assisting in ANAT 311, Human Anatomy I, and ANAT 312, Human Anatomy II, and the labs associated with these two courses.

**Human Physiology:** Responsibilities include assisting in HPHY 313, Human Physiology I, and HPHY 314, Human Physiology II and the labs associated with these courses.

**Exercise Physiology:** Responsibilities include assisting in undergraduate Exercise Physiology courses and any labs associated with these courses.

**Motor Control:** Responsibilities include assisting in undergraduate Motor Control courses and any labs associated with these courses.

**Biomechanics:** Responsibilities include assisting in undergraduate Biomechanics courses and any labs associated with these courses.

**Sports Medicine:** Responsibilities include assisting in undergraduate Sports Medicine courses and any labs associated with these courses.

**Athletic Training:** Responsibilities include coordinating and/or assisting in health care delivery to athletes in intercollegiate, intramurals, club sports and secondary athletic programs for students and faculty, and organizing sports programs for the general student body at the University of Oregon. Prospective GTF applicants for the Athletic Training area must be certified by the National Athletic Trainers Association or eligible for certification based on prior preparation. Student must complete and submit an Athletic Training GTF Application (available via the HPHY webpage). Qualifications for these positions are described on the application form.

**Deadlines:** Graduate Teaching Fellowship appointments are made as qualified applications arrive. Applicants are encouraged to submit materials as soon as possible. The GTF appointment process is generally completed by April 15<sup>th</sup> for the following year. Early applications are encouraged.

Please check the boxes of courses you feel you are qualified to assist in:

- |   |   |
|---|---|
| <input type="checkbox"/> HPHY 101: Exercise as Medicine   | <input type="checkbox"/> HPHY 361: Tissue, Injury, & Repair |
| <input type="checkbox"/> HPHY 102: Exercise & Wellness    | <input type="checkbox"/> HPHY 371: Exercise Physiology      |
| <input type="checkbox"/> HPHY 103: Exercise & Performance | <input type="checkbox"/> HPHY 381: Biomechanics             |
| <input type="checkbox"/> HPHY 313: Human Physiology I     | <input type="checkbox"/> ANAT 311: Human Anatomy I          |
| <input type="checkbox"/> HPHY 314: Human Physiology II    | <input type="checkbox"/> ANAT 312: Human Anatomy II         |
| <input type="checkbox"/> HPHY 333: Motor Control          |   |